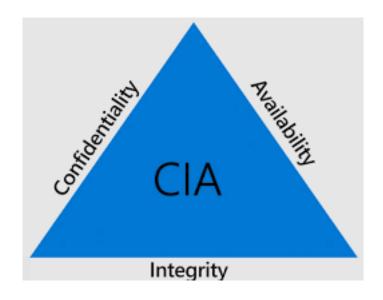
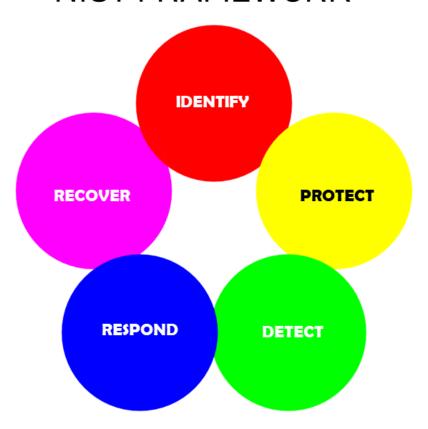
Chapter 1: ISO27001 – Definitions and Security Concepts



NIST FRAMEWORK

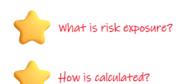


Chapter 2: Mandatory Requirements

Chapter 3: Data Protection

Chapter 4: Data Processing

Chapter 5: Security Planning and Risk Management



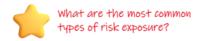
The level of risk exposure is calculated by multiplying the probability of a risk incident occurring by the amount of its potential losses: risk exposure = risk impact x probability

Risk exposure is the quantified potential loss from

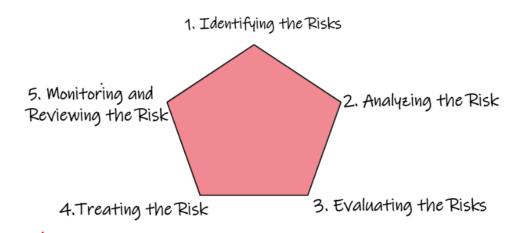
business activities currently underway or planned

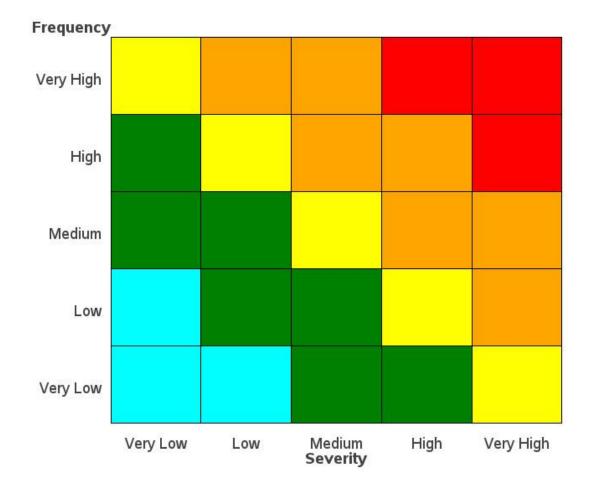


Risk Exposure in business is used to rank the probability of different types of losses and to determine which losses are acceptable or unacceptable

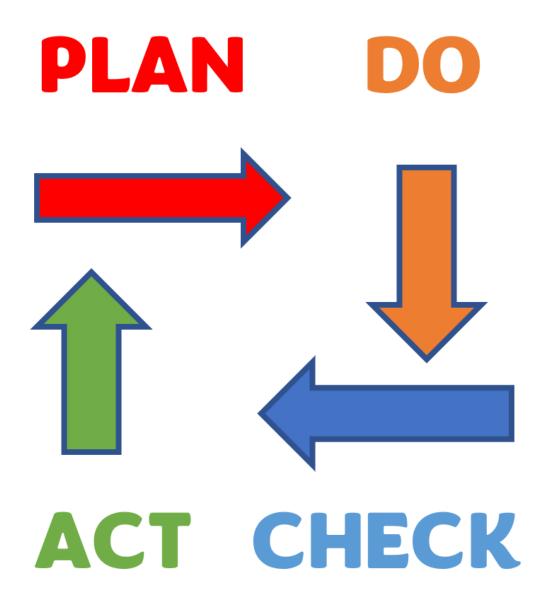


Brand damage, compliance failures, security breaches and liability issues

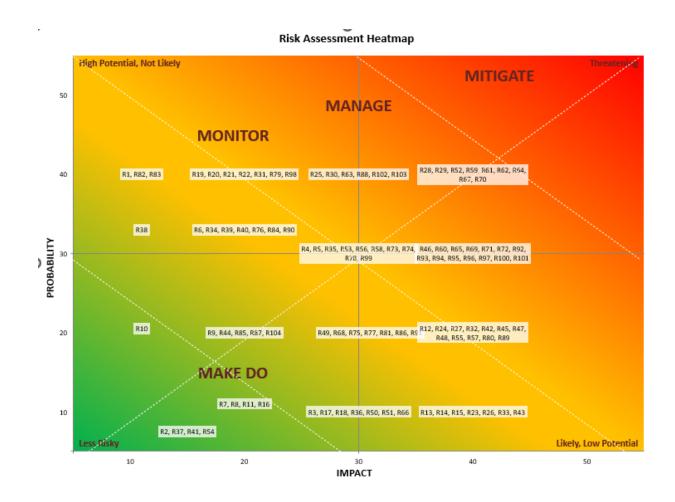




Chapter 6: Define ISO 27001 Mandatory Requirements



Chapter 7: Risk Management, Controls, and Policies



Chapter 8: Preparing Policies and Procedures to Avoid Internal Risk

	0 ■ i Complete	Day of Week	Date	Time	Activity	Details
2006						
1						
2		Monday	07/06/15			
30		Tuesday	07/07/15			
58		• Wednesday	07/08/15			
86		Thursday	07/09/15			
87	✓			7:00am	Phone Conference with contractors	review status
88				7:30am		
89				8:00am		
90				8:30am	Team Standup	
91				9:00am		
92				9:30am	Onsite with Client XYZ	client proposal attached
93				10:00am		
94				10:30am		
95				11:00am		
96				11:30am		
97				12:00pm		
98				12:30pm		
99				1:00pm		
100				1:30pm		
101				2:00pm	Weekly Meeting with Manager	
102				2:30pm	Social Strategy Recap	
103				3:00pm		
104				4:30pm	One-on-One	

Chapter 9: Social Engineering, Password Guidance, and Policy

Chapter 10: The Cloud

Chapter 11: What about the US?